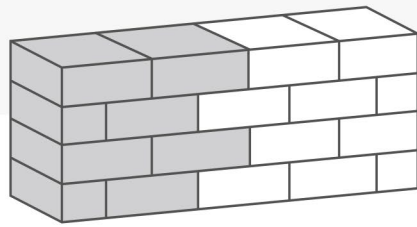


UNILOCK®

Presents

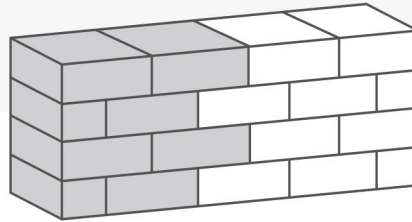
WALL-a-PALOOZA

April 4, 2024 in Aurora, Illinois



WALL-a-PALOOZA

April 4, 2024 in Aurora, Illinois



TIME

Thursday, April 4
8:30am to 2pm

LOCATION

Unilock Midwest Training & Education Center
1400 Mitchell Road, Aurora, IL, 60505

This event was created for engineers and landscape architects, although everyone is welcome.

We will explore various solutions for segmental retaining walls (SRW), including design, aesthetics, and engineering. SRWs are versatile and can be tailored for various applications, ranging from small decorative residential walls to robust structures for floodwater control.

Using SRWs allows for a gratifying design without compromising aesthetics or structural integrity. A notable structural advantage lies in the built-in tongue and groove system, eliminating the need for plastic pins to secure the units. Additionally, Unilock SRWs consist of solid block units, offering superior strength compared to hollow block walls. Attending this event will provide a competitive advantage for site engineering solutions. Lunch and gift bags will be provided. Attendance to VespaRS software is optional. Plant tours will be available.

- Identify benefits and opportunities for SRW.
- List SRW materials and be able to provide design solutions for challenging site constraints.
- Explain the differences between solid block wall systems versus hollow block walls.
- Understand different installation procedures for SRW.
- Review application-based projects, with accompanying design and details.
- Compare features and benefits of SRW to other wall systems.
- Consider “Factors of Safety” for the global and structural analysis.
- Explore the probable construction cost for different wall systems.

SPECIAL ENGINEER APPEARANCES BY:

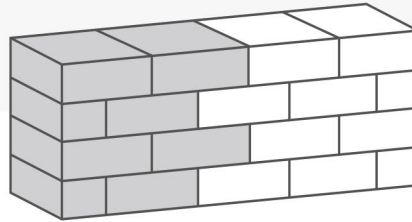


RisiStone
retaining wall systems

**VespaRS Wall Design
Software Team**

WALL-a-PALOOZA

April 4, 2024 in Aurora, Illinois



SCHEDULE OF EVENTS

8:30	<i>Sign-in and Wall Preview</i>
9:00	<i>Introduction to Segmental Retaining Walls</i>
9:30	<i>Wall Spotlight #1</i>
9:45	<i>Superior Strength and Durability</i>
10:15	<i>Wall Spotlight #2</i>
10:30	<i>Engineering with RisiStone</i>
11:30	<i>Wall Spotlight #3</i>
11:45	<i>Resources and Q&A</i>
12:00	<i>Lunch provided</i>
12:30	<i>Plant Tour</i>
1:00	<i>VespaRS SRW Design Software (Optional)</i>

* Schedule is for reference and is subject to slight change.



SIGN UP TODAY!

Scan the QR Code or visit the link below:

https://commercial.unilock.com/uni_events/wallapalooza/